

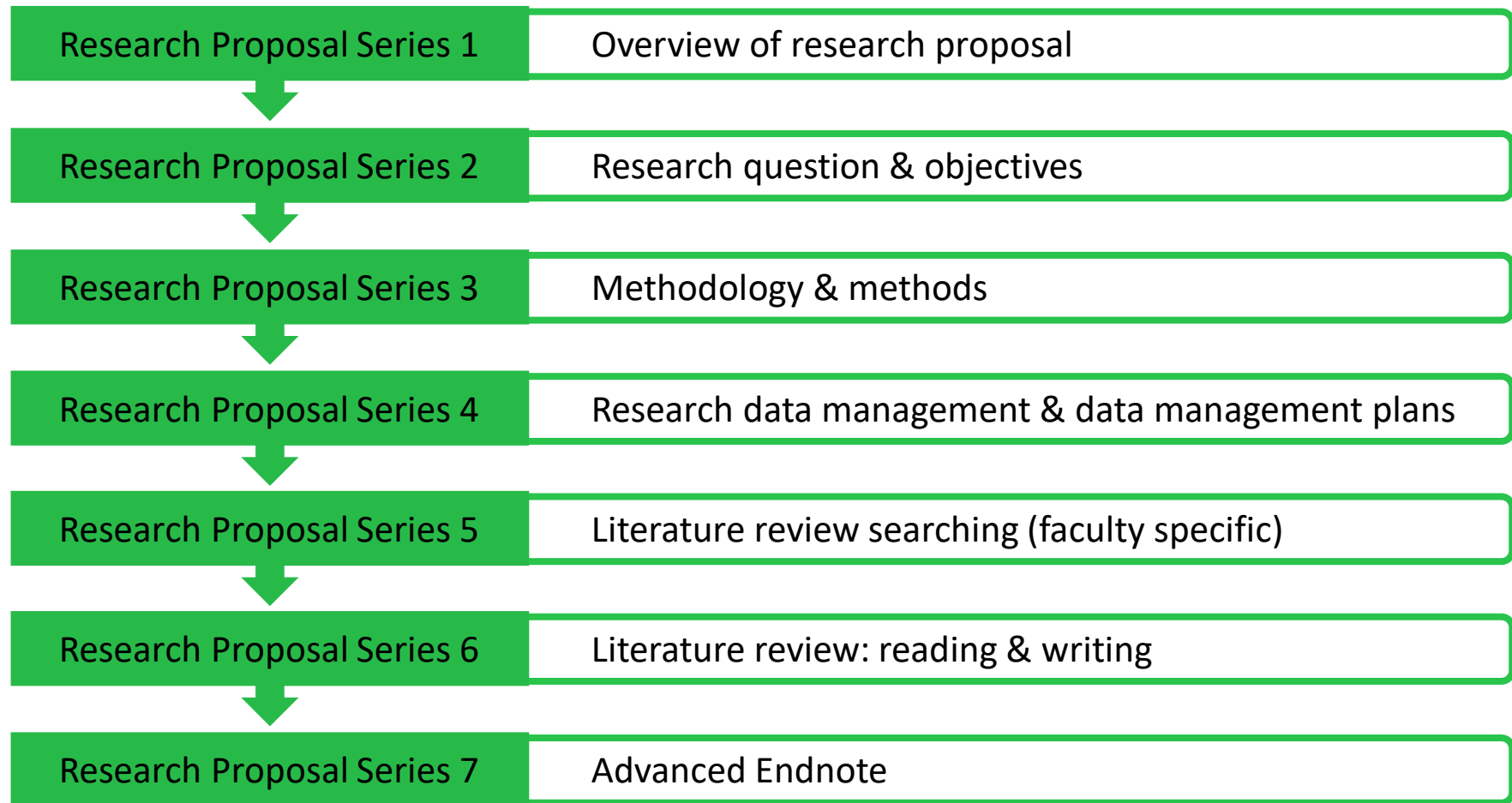


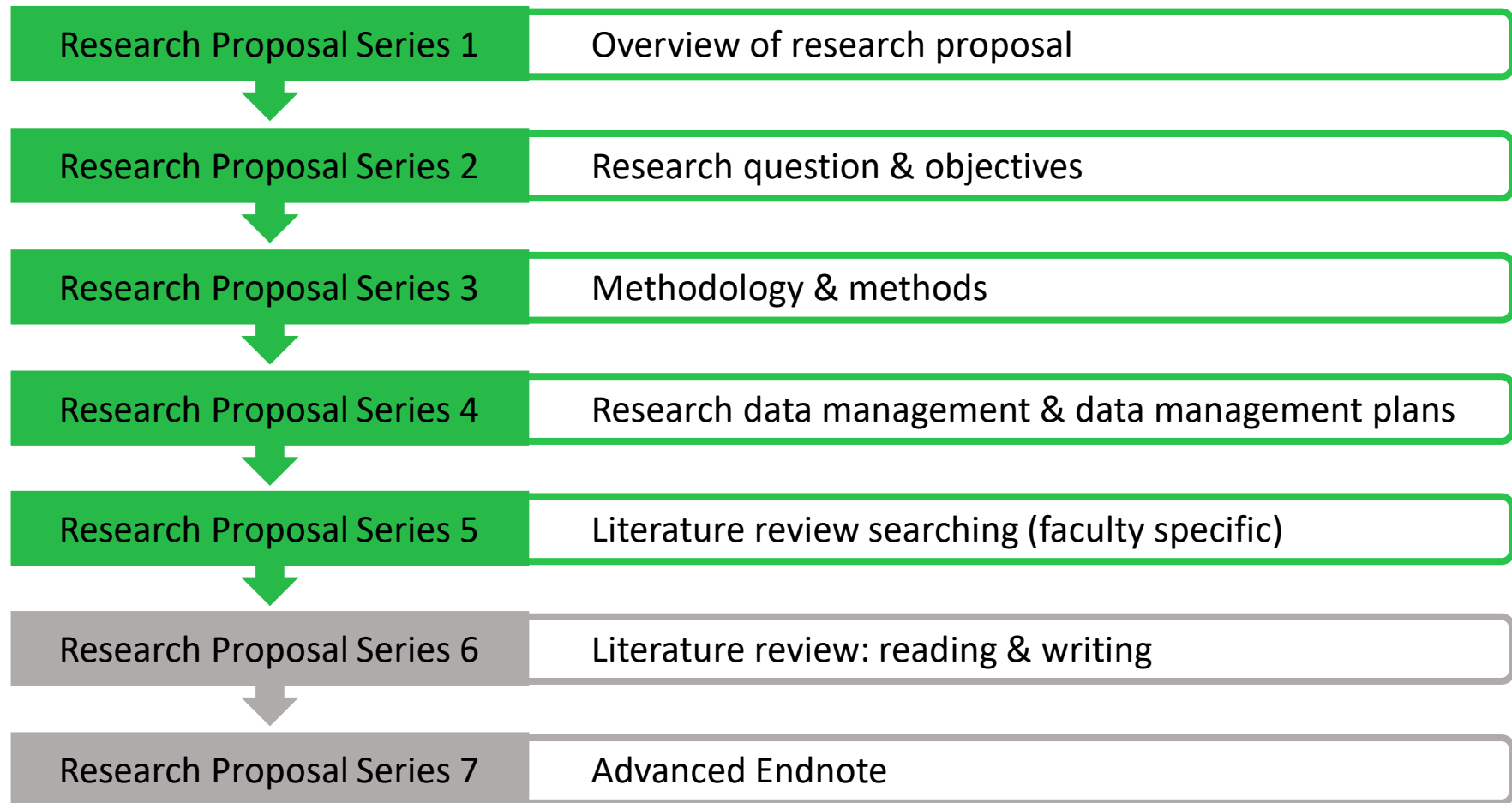
Graduate Research Advanced Skills Program (GRASP)

Research Proposal Series (Milestone 1)

Power up your PhD

Milestone One essentials for Science and
Engineering








Power up your PhD

Literature review searching and
Milestone One essentials for Science and Engineering

Online Session

[Jenny Copestake](#)
Faculty Librarian, Science & Engineering

August 2023



I would like to acknowledge the traditional owners of the lands on which Curtin Perth is located, the Wadjuk people of the Noongar Nation, as the knowledge holders and the first researchers and teachers of this land, and express enduring respect for their connection to the land, sky and water.

Research Toolkit



Research toolkit
home

Planning ▾

Searching ▾

Data ▾

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Impact ▾

GRASP ▾

Milestones



Research Toolkit

Level up your research. Tools for higher degree by research students and staff.



Milestone One requirements

- Research proposal
 - Literature review – demonstrate your knowledge of the relevant literature
 - “make adequate and intelligent reference to other works”
 - “sufficient knowledge of the literature”
 - Methods and methodology
 - “methodology and methods suitable for the proposed study”
- Milestone One application
 - [ORCID](#)
 - Completion of a [Data Management Plan](#)
 - Outline of specific data collection and management methods

Session Outline

1. Fill your literature review with quality references
2. Track research in your discipline
3. Thesis by Compilation or Hybrid Thesis? Tips to get your research published
4. ORCID's, DOI's and ways to promote your research
5. Where to get help

1. Your literature review



cc: lahiru iddamalgoda - https://unsplash.com/@lahiru_iddamalgoda?utm_source=haikudeck&utm_medium=referral&utm_campaign=api-credit



Literature Review chapter – purpose?

“It is the purpose of the literature review to show the reader, in a systematic way, what is already known about the research topic as a whole, and to outline the key ideas and theories that help us to understand this. As well as being systematic, the review should be evaluative and critical of the studies or ideas which are relevant to the current work.”

Adapted from <http://www.phrasebank.manchester.ac.uk/referring-to-sources/>



Literature Review

<https://researchtoolkit.library.curtin.edu.au/searching/systematic-literature-reviews/introduction/>

Literature Review chapter

1. Search
2. Select
3. Read & Analyse
4. Write



Searching for your literature review

- Create a search strategy
- Cast your net wide – don't rely on one or two sources
- Harness the power of Curtin's databases - citation searching
- GRASP – candidacy series, research writing series
- Be confident with referencing – take a class
- Manage what you find – EndNote
- Make use of clever add-ons – Google Scholar settings, EndNote Click, Scite
- You can request items Curtin Library does not hold – Document delivery, Recommend an item.

So where do YOU start?

Google

Google Scholar

Search the Library Catalogue

SEARCH



Databases

<https://researchdirect.westernsydney.edu.au> › uws:56640 ▼

Climate change significantly alters future wildfire mitigation ...

by G Di Virgilio · 2020 · Cited by 7 — Di Virgilio, G., Evans, J. P., Clarke, H., Sharples, J., Hirsch, A. L., & Hart, M. A. (2020). **Climate change** significantly alters future **wildfire** mitigation ...

<https://scholars.uow.edu.au> › publication144952 ▼

Climate Change Significantly Alters Future Wildfire Mitigation ...

Abstract. ©2020. American Geophysical Union. All Rights Reserved. Prescribed burning is used globally to mitigate the risks of wildfires, ...

<https://newsroom.unsw.edu.au> › news › science-tech › c... ▼

Climate change will make fire storms more likely in ...

21 Nov 2019 — Pyrocumulonimbus events begin with the intense heat of a very big and fast-burning **wildfire**, which causes a large and rapidly rising smoke ...

<https://researchers.mq.edu.au> › files ▼ PDF

CLIMATE CHANGE AND THE SOUTH AUSTRALIA ...

In South. Australia a **wildfire** in 2007 burned a reservoir catchment that supplied water to Adelaide, negatively affecting the quality of the water (Smith et al.



- Any time
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- Since 2022
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- Review articles

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- include citations

Create alert

Climate change and wildfire in California

[AL Westerling](#), [BP Bryant](#) - Climatic Change, 2008 - Springer

... damaging forest **wildfires** in parts of California and the region. In contrast, future grass and shrubland **wildfire** risks under **climate change** scenarios are less clear. Active **wildfire** years in ...

☆ Save Cite Cited by 519 Related articles [All 24 versions](#) Web of Science: 272

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[\[HTML\]](#) Elevation in **wildfire** frequencies with respect to the **climate change**

[S Mansoor](#), [I Farooq](#), [MM Kachroo](#)... - Journal of ..., 2022 - Elsevier

... There are various other factors that are indirectly linked to **climate change** and are rendered to be the causes behind **wildfires**. Lightning is responsible for one-third of the forest fires ...

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[\[HTML\] sciencedirect.com](#)
[Find It @ Curtin](#)

Observed impacts of anthropogenic **climate change** on **wildfire** in California

[AP Williams](#), [JT Abatzoglou](#), [A Gershunov](#)... - Earth's ..., 2019 - Wiley Online Library

... between anthropogenic **climate change** and observed changes in California **wildfire** activity ... The clearest link between California **wildfire** and anthropogenic **climate change** thus far has ...

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[\[HTML\]](#) **Climate change** impact on future **wildfire** danger and activity in southern Europe: a review

[J Dupuy](#), [H Fargeon](#), [N Martin-StPaul](#), [F Pimont](#)... - Annals of Forest ..., 2020 - Springer

[\[HTML\] springer.com](#)
[Full View](#)

📖 Settings

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Show library access links for (choose up to five libraries):

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<https://kopernio.com/endnote>

Journal of Applied Ecology 

[Free Access](#)

Dung beetles as indicators of change in the forests of northern Borneo

Andrew J. Davis , Jeremy D. Holloway, Hans Huijbregts, Jan Kriksen, Ashley H. Kirk-Spriggs, Stephen L. Sutton

First published: 21 December 2001 | <https://doi.org/10.1046/j.1365-2664.2001.00619.x> | Citations: 131

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Summary

- 1 We reviewed the use of dung beetles as indicators of environmental change, highlighting the influence of natural forest dynamics on species distributions in primary forest and suggesting new ways in which this can be used to understand and interpret the effects of disturbance such as logging. These ideas were applied to rainforest dung beetle communities in Sabah, Malaysia.
- 2 Dung beetle samples, using baited pitfall and flight intercept traps, were examined from primary, logged and plantation forests. Cluster analysis on dung beetle assemblages from primary forest samples showed clear species associations that had a high degree of fidelity to a particular biotope or vegetation type. Beetles were grouped into riverine-edge, riverine, interior-primary and 'even' (equitable distribution between biotopes) associations. Although biotope-specific associations

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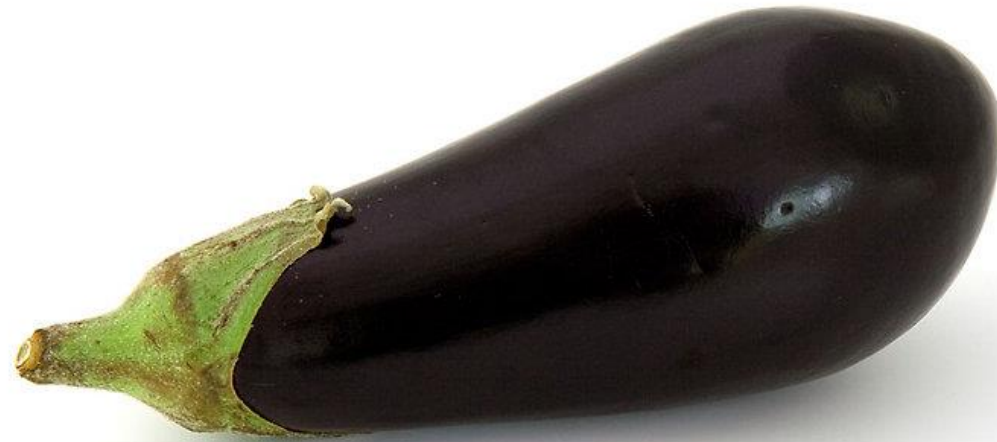
Research Topic

Quantifying the impact of
climate change on wild fires

Research Topic

Quantifying the impact of
climate change on wild fires

What do you call this?



Concept Grid for alternative terms

Wild fire	Climate change
Bush fire or bushfire	Global warming
Wild fire or wildfire	Greenhouse effect
Forest fire	
Prescribed burn	

Research Tip - Truncation

* The truncation symbol

Useful for finding alternative endings of a word

forest

forested

forester

forest*

Research Tip - Phrase Searching

Quotation marks can ensure that the exact phrase is retrieved.

“wild fire”

Search strategy

“bush fire” OR bushfire OR “wild fire” OR wildfire
OR “forest fire” OR “prescribed burn”

AND

“Climate change” OR “global warming” OR
“greenhouse effect”



Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

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Search within
Article title, Abstract, Keywords

Search documents *

"bush fire" OR bushfire OR "wild fire" OR wildfire OR "forest fire" OR "prescribed burn"



AND

Search within
Article title, Abstract, Keywords

Search documents

"Climate change" OR "global warming" OR "greenhouse effect"



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(TITLE-ABS-KEY ("bush fire" OR bushfire OR "wild fire" OR wildfire OR "forest fire" OR "prescribed burn") AND TITLE-ABS-KEY ("Climate change" OR "global warming" OR "greenhouse effect"))

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Open Access



Year



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Bergeron, Y.

(62) >

Flannigan, M.D.

(48) >

Hurteau, M.D.

(41) >

Abatzoglou, J.T.

(36) >

Girardin, M.P.

(31) >

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Publication stage



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	Document title	Authors	Year	Source	Cited by
<input type="checkbox"/> 1	A global overview of drought and heat-induced tree mortality reveals emerging climate change risks for forests <i>Open Access</i>	Allen, C.D., Macalady, A.K., Chenchouni, H., (...), Semerci, A., Cobb, N.	2010	Forest Ecology and Management 259(4), pp. 660-684	4824
	View abstract		Related documents		
<input type="checkbox"/> 2	Warming and earlier spring increase Western U.S. forest wildfire activity	Westerling, A.L., Hidalgo, H.G., Cayan, D.R., Swetnam, T.W.	2006	Science 313(5789), pp. 940-943	3689
	View abstract		Related documents		
<input type="checkbox"/> 3	On underestimation of global vulnerability to tree mortality and forest die-off from hotter drought in the Anthropocene <i>Open Access</i>	Allen, C.D., Breshears, D.D., McDowell, N.G.	2015	Ecosphere 6(8),129	1424
	View abstract		Related documents		
<input type="checkbox"/> 4	Mountain pine beetle and forest carbon feedback to climate change	Kurz, W.A., Dymond, C.C., Stinson, G., (...), Ebata, T., Safranyik, L.	2008	Nature 452(7190), pp. 987-990	1362
	View abstract		Related documents		

Keyword

- Climate Change (4,120) >
- Wildfire (2,247) >
- Fires (1,740) >
- Forest Fire (1,105) >
- United States (960) >
- Fire (868) >
- Deforestation (786) >
- Forestry (722) >
- Article (658) >
- Drought (617) >
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Nature Communications • Open Access • Volume 6 • 14 July 2015 • Article number 7537

Document type Article • Gold Open Access • Green Open Access

Source type Journal

ISSN 20411723

DOI 10.1038/ncomms8537

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Climate-induced variations in global wildfire danger from 1979 to 2013

Jolly, W. Matt; Cochrane, Mark A.; Freeborn, Patrick H.; Holden, Zachary A.; Brown, Timothy J.; Williamson, Grant J.; Bowman, David M. J. S.

^a US Forest Service, Rocky Mountain Research Station, Fire Sciences Laboratory, 5775 Highway 10 West, Missoula, 59803, MT, United States

^b Geospatial Sciences Center of Excellence (GSCE), South Dakota State University, Wecota Hall, 1021 Medary Avenue, Box 506B, Brookings, 57007, SD, United States

^c US Forest Service Region 1, 200 East Broadway Street, Missoula, 59802, MT, United States

^d Desert Research Institute (DRI), Western Regional Climate Center, 2215 Raggio Parkway, Reno, 89512-1095, NV, United States

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Abstract

Indexed keywords

Abstract

Climate strongly influences global wildfire activity, and recent wildfire surges may signal fire weather-induced biogeographic shifts. Here we use three daily global climate data sets

Cited by 969 documents

Emission factors for polycyclic aromatic hydrocarbons from laboratory biomass-burning and their chemical transformations during aging in an oxidation flow reactor

Sengupta, D., Samburova, V., Bhattarai, C. (2023) Science of the Total Environment

Historical spatiotemporal changes in fire danger potential across biomes

Bajinath-Rodino, J.A., Le, P.V.V., Foufoula-Georgiou, E. (2023) Science of the Total Environment

Projections of fire emissions and the consequent impacts on air quality under 1.5 °C and 2 °C global warming

Tian, C., Yue, X., Zhu, J. (2023) Environmental Pollution

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Trend analysis of fire season length and extreme fire weather in North America between 1979 and 2015

Jain, P., Wang, X., Flannigan, M.D. (2017) International Journal of Wildland Fire

Relationships between climate and macroscale area burned in the western United States

Abatzoglou, J.T., Kolden, C.A.

Need more info?

For a more detailed explanation of search strategies and syntax check out our study guide:

[Systematic approaches to literature review searching](#)

Introduction

[Systematic approaches to literature review searching](#)

Developing the research question

Planning your search

Searching the literature

Managing search results

Systematic approaches to literature review searching

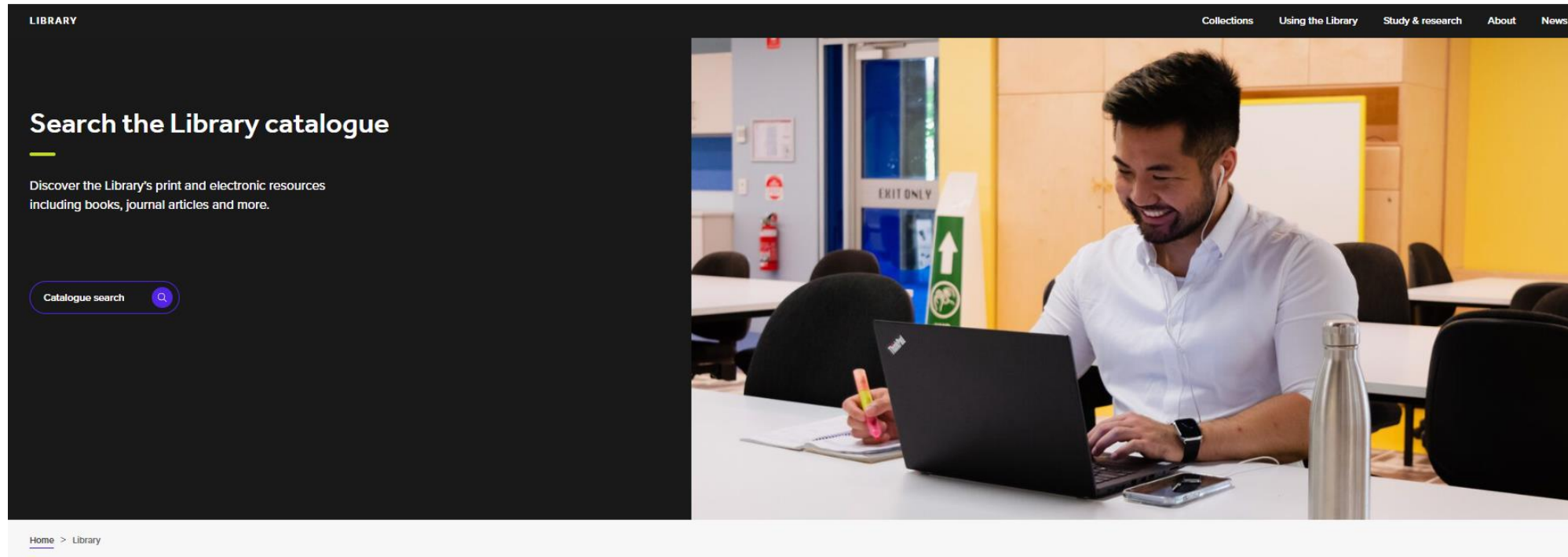
This guide is primarily for those undertaking a literature review. It outlines how to approach the searching phase systematically in order to identify relevant literature on a research question.

Why be systematic? This approach can:

- Provide a robust overview of the available literature on your topic
- Ensure relevant literature is identified and key publications are not overlooked
- Reduce irrelevant search results through search planning
- Help you to create a reproducible search strategy.



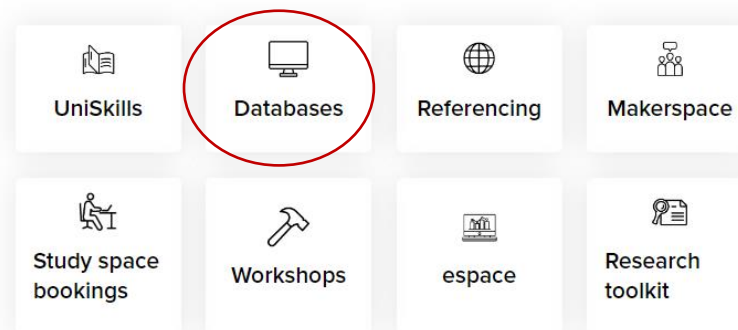
Where to find databases?



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Databases

Databases are collections of online resources, providing access to journal articles, ebooks, reports, videos and more.

Recommended databases

The Library recommends the following databases as a starting point for all research areas, due to their broad subject coverage and powerful search interfaces:

- [ProQuest](#)
- [Scopus](#)
- [Web of Science](#)

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Use the dropdown menu below for database recommendations or browse alphabetically. Key databases listed for subject areas will focus on databases which contain academic content, like journal articles.

All subjects

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Chemistry and Forensic Science

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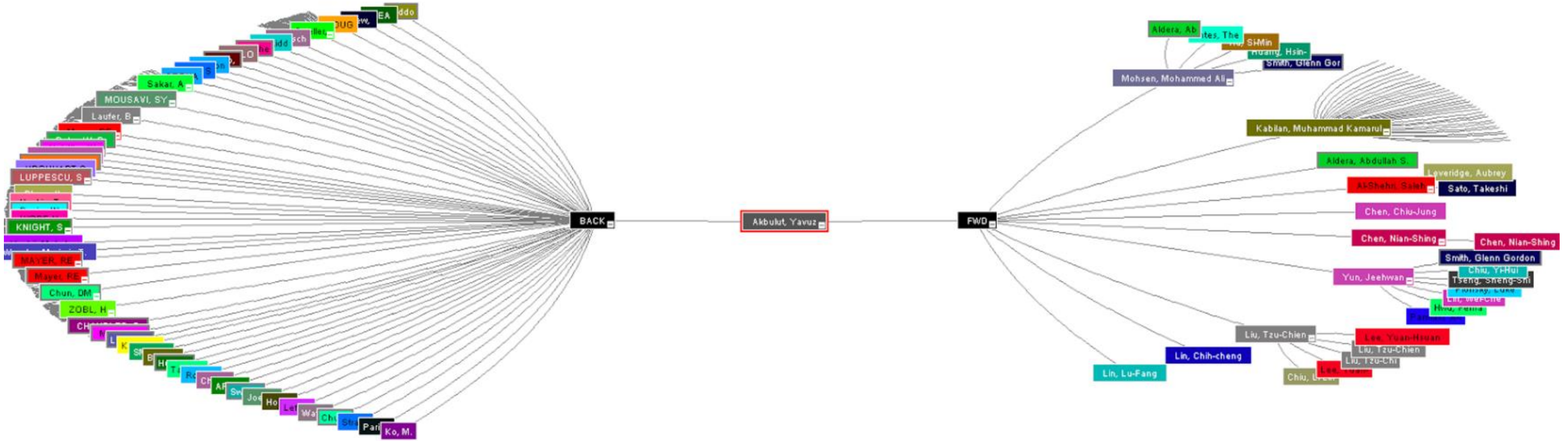
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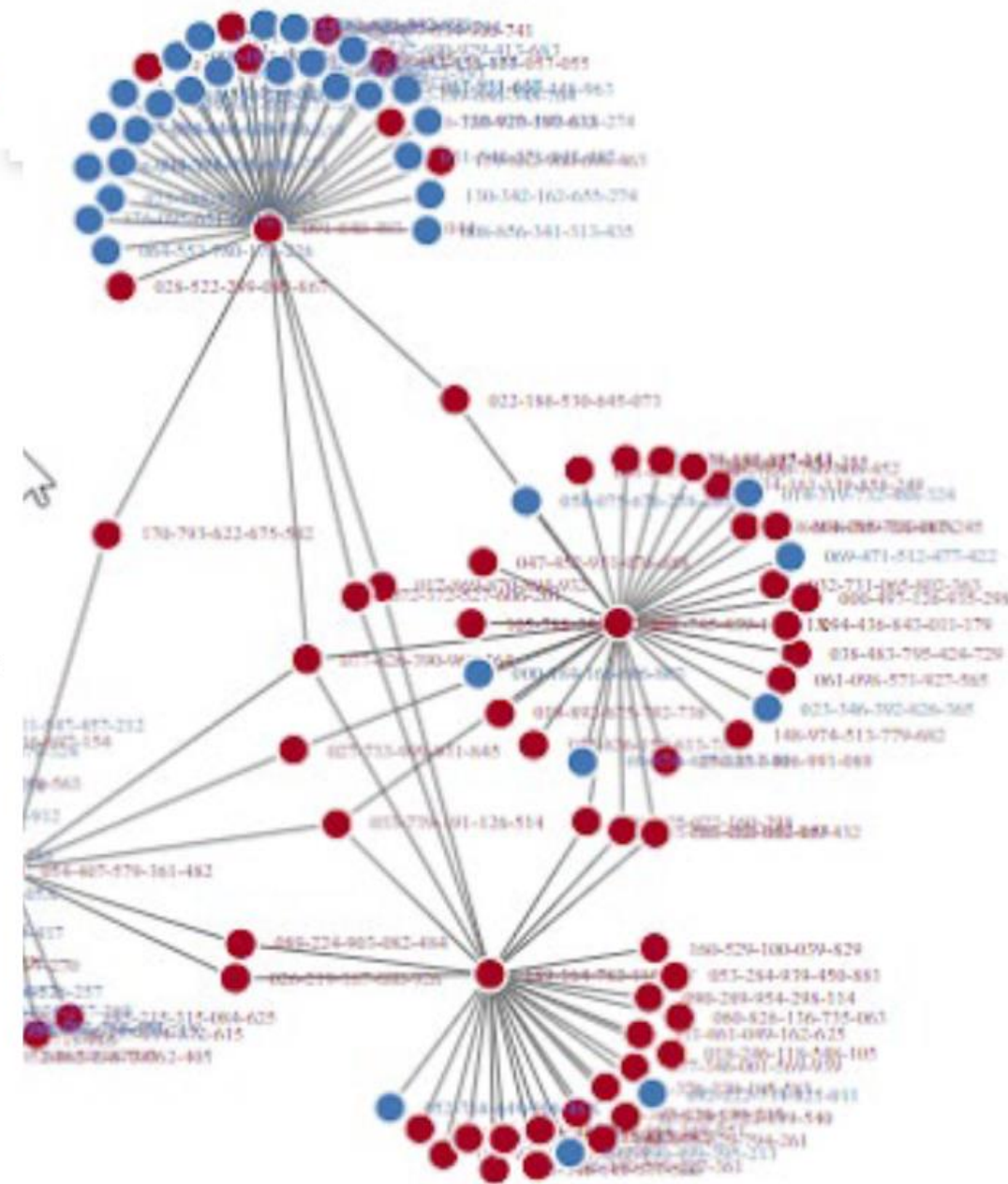
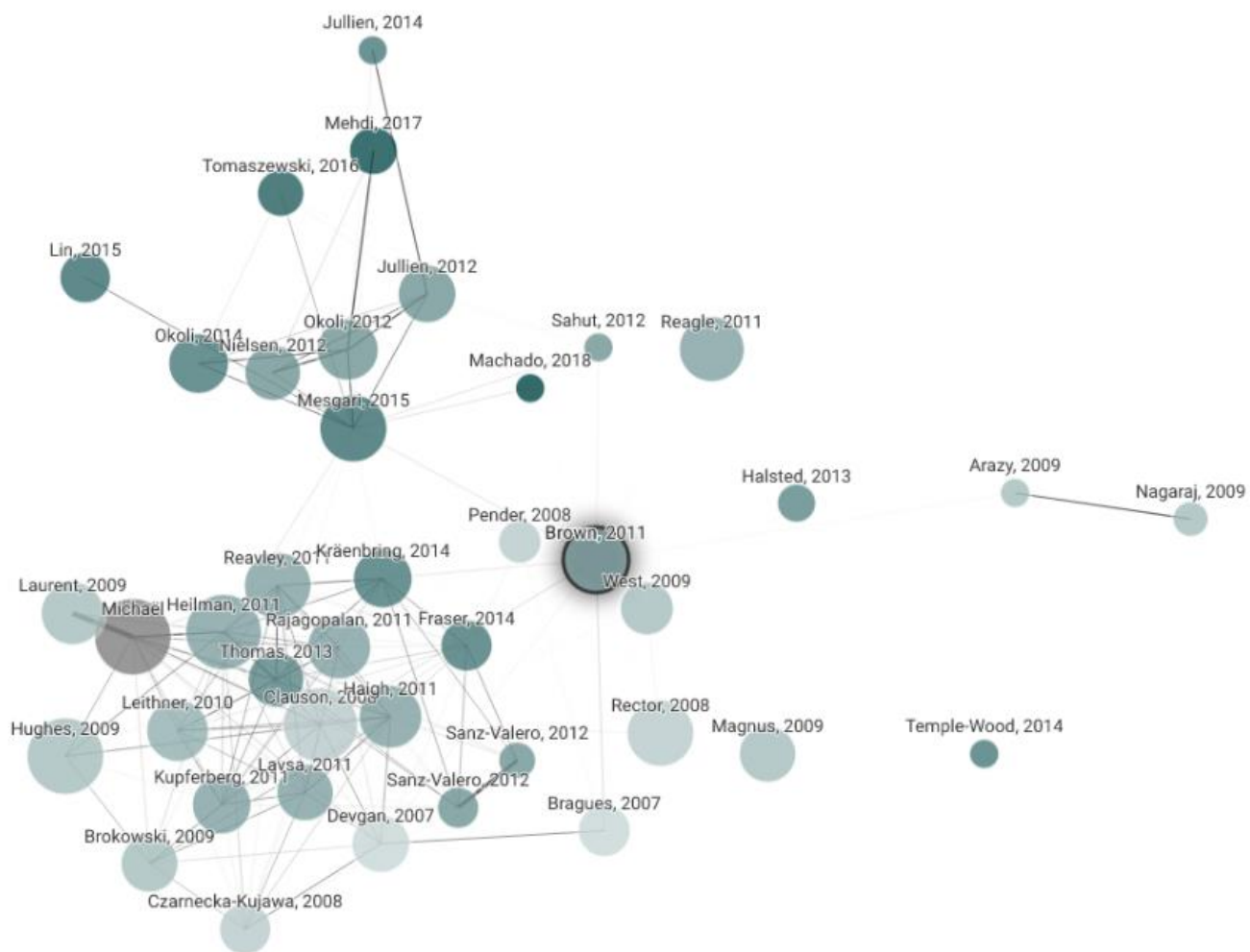


Literature mapping tools

These tools ... generally accept one or more relevant seed papers and use various techniques (mostly citation based) to recommend new ones that are similar (Tay, 2021).

- [Connected Papers](#)
- [Citation Gecko](#)
- [Paper Graph](#)
- [ResearchRabbit](#)

Literature mapping tools



Generative AI and Research

Advise caution and discussion with your supervisor until a clear Curtin position is developed.

Universities are developing guides:

Curtin University: Coursework focussed but still plenty of useful information. Research Guide planned for 2024 and a 23 Things module.

<https://uniskills.library.curtin.edu.au/digital/gen-ai/>

Flinders University: Using AI tools in research

<https://library.flinders.edu.au/researchers/ai-tools-in-research>

Otago University: Generative AI: For Researchers

https://otago.libguides.com/Generative_AI/Researchers

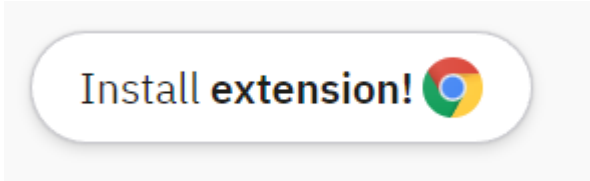
Readings:

De Silva, D. & El-Ayoubi, M. (2023). *Three ways to leverage ChatGPT and other generative AI in research.*

[https://www.timeshighereducation.com/campus/three-ways-leverage-chatgpt-and-other-generative-ai-research.](https://www.timeshighereducation.com/campus/three-ways-leverage-chatgpt-and-other-generative-ai-research)

The AI search engines wrangling papers

[Nature | 8 min read](#)



<https://scite.ai/home>

Worldwide decline of the entomofauna: A review of its drivers

Francisco Sánchez-Bayo, Kris A.G. Wyckhuys
[claim paper](#)

Citation Types

- Supporting 9
- Mentioning 335
- Disputing 3

Year Published

2019 — 2020

Paper Sections

- Intro 112
- Results 4
- Methods 0
- Discussion 45
- Other sections 186

Cited by 216 papers (347 citation statements)

Context, author(s), title etc. | Order By: Most recent ...

supporting
Confidence: 92%
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"...recovery from stressors, spread of generalist or invasive taxa and taxa adapted to warmer temperatures). On the other hand, we recorded declines in species abundances for terrestrial invertebrates in the Atlantic biogeoregion, consistent with previous findings 31,32,50. Our results therefore emphasize that patterns of change in the biodiversity of the most studied 'iconic' groups cannot be extrapolated across other taxa..."

[Meta-analysis of multidecadal biodiversity trends in Europe](#) Pilotto, et al. 2020 [Nat Commun](#) Section: Discussion
1 | 1 | 0

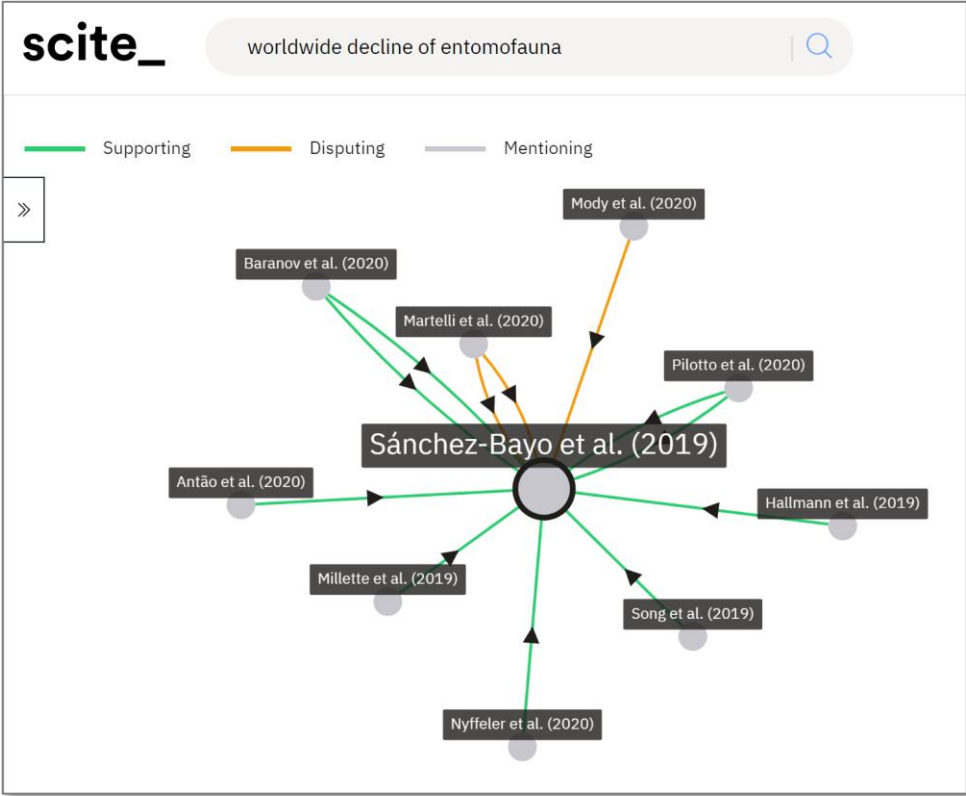
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"...We also detected declines in species abundances for terrestrial invertebrates and in the Atlantic biogeoregion (from which most of the terrestrial invertebrate time series in our dataset are derived). Our results, based on data with larger spatial, temporal and taxonomic coverage, and finer temporal resolution, corroborate recent reports of worldwide declines of local terrestrial insect communities [31][32][33]. Several studied biogeoregions, realms and biotic groups showed no significant trends in biodiversity metrics..."

[Meta-analysis of multidecadal biodiversity trends in Europe](#) Pilotto, et al. 2020 [Nat Commun](#) Section: Discussion
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-  [View abstract](#)  Related documents
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- 16 RETRACTED:Hydroxychloroquine or chloroquine with or without a macrolide for treatment of COVID-19: a multinational registry analysis
Open Access
- Mehra, M.R., Desai, S.S., Ruschitzka, F., Patel, A.N. 2020 The Lancet 301
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EndNote Click and Scite working together..

The screenshot shows the ScienceDirect article page for "Worldwide decline of the entomofauna: A review of its drivers" by Francisco Sánchez-Bayo and Kris A.G. Wyckhuys. The page includes a navigation sidebar on the left with sections like Outline, Highlights, Abstract, Keywords, and Figures. The main content area features the article title, authors, and a "Highlights" section with two bullet points: "Over 40% of insect species are threatened with extinction." and "Lepidoptera, Hymenoptera and dung beetles (Coleoptera) are the taxa most affected." A "View PDF" button with an "EN" (EndNote) icon is circled in blue. The right sidebar contains "Recommended articles" and "Citing articles (540)". One recommended article, "Ramifying effects of the risk of predation", is circled in blue, showing a "scite_" badge and citation counts (9, 335, 3). The "Citing articles" section shows a total of 540 articles.

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Outline Highlights Abstract Keywords 1. Introduction 2. Methodology 3. Taxa declines 4. Discussion 5. Conclusions References Show full outline

Biological Conservation Volume 232, April 2019, Pages 8-27

ELSEVIER

Review

Worldwide decline of the entomofauna: A review of its drivers

Francisco Sánchez-Bayo ^a, [✉], Kris A.G. Wyckhuys ^{b, c, d}

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<https://doi.org/10.1016/j.biocon.2019.01.020> Get rights and content

Highlights

- Over 40% of insect species are threatened with extinction.
- Lepidoptera, Hymenoptera and dung beetles (Coleoptera) are the taxa most affected.

View PDF EN

Recommended articles

Analysing mammal citizen science data – A r... Biological Conservation, Volume 232, 2019, pp. 27... Purchase PDF View details

Long-term decline in the abundance of leaf... Biological Conservation, Volume 149, Issue 1, 2012... Purchase PDF View details

Ramifying effects of the risk of predation 9 Biological Conservation, Volume 232, 2019, 335 3 Purchase PDF View details

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How do you select a source to be included?

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 - Articles which support your central claim
 - Articles which disagree with, diverge from or contradict your claims; these are necessary for your critical evaluation of the literature
 - Articles which are stand-alone literature reviews of the topic/field
- ✓ Tip: Write down some “boundaries” or definitions

(Daniel & Harland, 2018, p.36 – after Grix, 2002)



2. Track research in your discipline

Research Tip - Alerts

Use **Alerts** to keep current on your research topic

- References to **articles on a topic or subject** search
- **Contents pages** of recent journal issues
- **Citations** to specific articles or authors
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Document title	Authors	Year	Source	Cited by
1 A study on wildfire impacts on greenhouse gas emissions and regional air quality in South of Orléans, France	Xue, C., Krysztofiak, G., Ren, Y., (...), Catoire, V., Mellouki, A.	2024	Journal of Environmental Sciences (China) 135, no. 521-533	0

Scopus - Search Alert, John de Laeter Centre

Archive 4/08/2025

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Scopus

Search Alert: John de Laeter Centre

Your search alert called "John de Laeter Centre" has found 14 new results.

Row Number	Document Title	Authors	Year	Source
1.	Eocene arc magmatism and related Cu-Au (Mo) mineralization in the Shangalon-Kyungalon district, Wuntho-Popa Arc, northern Myanmar	Ye Htut, T., Qin, K., Li, G., Sein, K., Evans, N.J.	2020	<i>Ore Geology Reviews</i> , 125, art. no. 103678.
2.	Structural evolution of the eastern segment of the Irtysh Shear Zone: Implications for the collision between the East Junggar Terrane and the Chinese Altai Orogen (northwestern China)	Hu, W., Li, P., Rosenbaum, G., (...), Yuan, C., Sun, M.	2020	<i>Journal of Structural Geology</i> , 139, art. no. 104126.



3. Tips to get your research published

Strategic publishing

Getting started

[Publishing strategically](#)

[A balanced publishing strategy](#)

Journals

Books

Non-traditional research outputs (NTRs)

Theses

Conference publications

Predatory publishing

Open Access (OA) publishing

Preprints

ISBNs, DOIs and Legal Deposit

Maximising visibility and publishing impact

Videos of publishing workshops

Need publishing help?

Publishing strategically

Strategic publishing involves taking a systematic approach to ensure you publish in the most effective place and maximise success in your publishing endeavours. Your publishing record will have a crucial impact on your career if you pursue academia or research and can be a valuable addition to your CV if you choose to work in industry or government.

Planning your publishing strategy will help you to:

- plan your project and its outcomes - how many papers are you aiming to write and in what time frame?
- set realistic expectations and define the boundaries of what is possible and desirable to achieve
- identify the right journal for your paper and determine your target audience
- amplify the impact of your research
- meet your employer's/funder's requirements
- put a focus on your career by determining where your career path is headed.

Read:

Tress Academy [Why you need a publishing strategy](#)

Anne-Wil Harzing [The four P's of Publishing](#)

Anne-Wil Harzing [The four C's of getting Cited](#)

A balanced publishing strategy

Scholarly publishing

ERA

Journal articles...Book chapters

Impact

ERA EI

Blogs...Social media...The

<https://researchtoolkit.library.curtin.edu.au/publishing/strategic-publishing/getting-started/>

Top publishing tips

- Journal articles – need to balance [finding a quality publisher](#) with the need for timely turnaround
- Check if the journal title(s) have [open access fees covered by Curtin Library's agreements](#)
- **Read the journal's authors' guidelines** and follow them – word counts, referencing style, keywords, copyright, spelling Eng/USA
- Read articles in the journal or works published by the publisher – ensure your research is a good fit
- Predatory publishers – if it's too good to be true, it will not be true

[Learn more here](#)

Predatory Publishers

“Predatory journals and publishers are entities that prioritize self-interest at the expense of scholarship and are characterized by false or misleading information, deviation from best editorial and publication practices, a lack of transparency, and/or the use of aggressive and indiscriminate solicitation practices.” [Nature](#), 11 December 2019

- Payment required, quick turnaround time
- Damage to the reputation of the researcher & institution
- Loss of research, and publisher retains copyright – can’t re-publish
- Send unsolicited emails to get you to submit your research

[Learn more here](#)

Copyright and Researchers

Copyright and HDR students training module

- Check a journal's author guidelines for any advice on re-use of copyright materials such as figures, images, graphs, diagrams and more.
- Rightslink, Permissions request template – must declare in thesis

Thesis by compilation

- Publisher agreements – look for the [version that can be shared](#) and any embargo period
- Ensure author attribution statements are included for co-authors



4. How to promote your research, yourself and your publications

Milestone One – ORCID ID

An ORCID ID is a persistent digital identifier unique to you that distinguishes your research output from other researchers and links your name to your research to ensure a consistent, reliable attribution of your work

[Register for your ORCID](#)

Other researcher identifiers can be linked to your ORCID

More Researcher Identifiers

Scopus author ID

ResearcherID

Google Scholar Profile

These identifiers connect authors with their publications in that database

Take a look at the [Research Identifiers Checklist](#)

More research promotion tips

- [DOI for all your outputs](#) – papers, [datasets](#), code
- Preprint servers- Get advice from the research community on your work eg Chemistry and Astronomy
- [Promote your research](#) in the [media](#) and [social media](#)

[Learn more here](#)



5. Where to get help

Document Delivery

If you find that perfect article, book, thesis, Standard... but we don't have it at Curtin...

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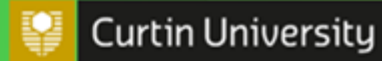
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Theses

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Books
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GRASP – Graduate Research Advanced Skills Program



Curtin University Library GRASP Newsletter

Dear HDR student

This is the second of six newsletters you will receive this year about the [Library's GRASP \(Graduate Research Advanced Skills\)](#) program. There is a lot of information, but there is a TL;DR - *too long; didn't read* section at the beginning with the main points.

TL;DR (too long; didn't read) summary

- [Djeran](#) Thesis Boot Camp 12-14 April. [Sign up here](#), deadline: 16th of March.
- Shut Up & Write sessions start 21 March. [Sign up here](#).
- Reminder: GRASP Research Methods Pick & Mix Sessions. [Sign up here](#).
- Reminder: Academic writing consultations. [Sign up here](#).
- [GRASP Reading lists](#) now available.
- Fun bit at the end: Lego Grad student.
- Get in touch with LibraryResearchSupport@curtin.edu.au with questions.

- Research proposal series
- Research writing series
- Shut up and write sessions
- Thesis boot camps

[Online versions of previous sessions](#)

Skills and Software training

- Endnote
- Referencing
- Writing essentials
- Time management
- Qualtrics, Nvivo, Statistics, SPSS, Excel

<https://bookings.library.curtin.edu.au/calendar/workshops>



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What you should do now...

GRASP webpage

<https://researchtoolkit.library.curtin.edu.au/grasp/about-grasp/>

Questions

LibraryResearchSupport@curtin.edu.au

Feedback/Networking

https://docs.google.com/spreadsheets/d/1t7roPInys2xK_0zY69ivY9s09ZNs2iY_byLVdCSKD7M/edit?usp=sharing